1: Whiting E-5 (1936-1937) 1941
OJ13 Kwoma OJ13

132 Although there is slight variation in the amount of rainfall within the annual cycle, during the months of December, January, and February the Sepik is in flood. This fact is of such importance to the river people that they divide the year into periods of high and low water. This seasonal periodicity is also noted by the Kwoma, but it is significant to them only in so far as it affects their commerce with the river people.

136 Cassowaries, wildfowl, hornbills, cockatoos, pigeons, and a great many unidentified species of smaller birds abound in the region. The only large mammal is the wild pig. The natives report that there were formerly wallabies in the region but that now there are none. There are several varieties of small tree-climbing marsupials. Many species of bats of different size despoil the fruit trees.

137 The flora of the region is tropical. The trunks of giant trees support a mat of foliage fifty to sixty feet in the air, so dense that the sun scarcely filters through it, except where the natives have cleared a garden or house site. The swamp land is full of sago palms whose thorn-studded spathes make passage difficult. Small stands of areca and coconut palms mark the sites of habitations past and present. Betel pepper vines cling to the pawpaw, breadfruit, and paper mulberry
241 trees which the natives plant near each dwelling. Many varieties of yams, taro, and greens are grown as a first crop in Kwoma gardens; these are followed by a second crop of bananas and plantains of numerous varieties.

142 The Kwoma are short, stocky, negroid people with long heads, dark frizzly hair, medium thick lips, and skin color varying from light to dark brown.[2] The homogeneity in physical type is immediately apparent, although there is one family with two generations of strikingly aberrant members, whose skin is so blond that it sunburns. The so-called Papuan, or Semitic, nose-form occurs at random about as often as the dished type. Noses with straight bridges, however, are the most common.

040 [2] Their average height is five feet four inches, and their cephalic index is in the upper range of mesocephaly (71.7 to 83.6, average 77.4). These figures were taken from twenty adult males.